## The Historic Tell City Chair Company

One Small Local Government's Experience at Redeveloping a \$1.2 Million Brownfields Site.

Case Study / Lessons Learned

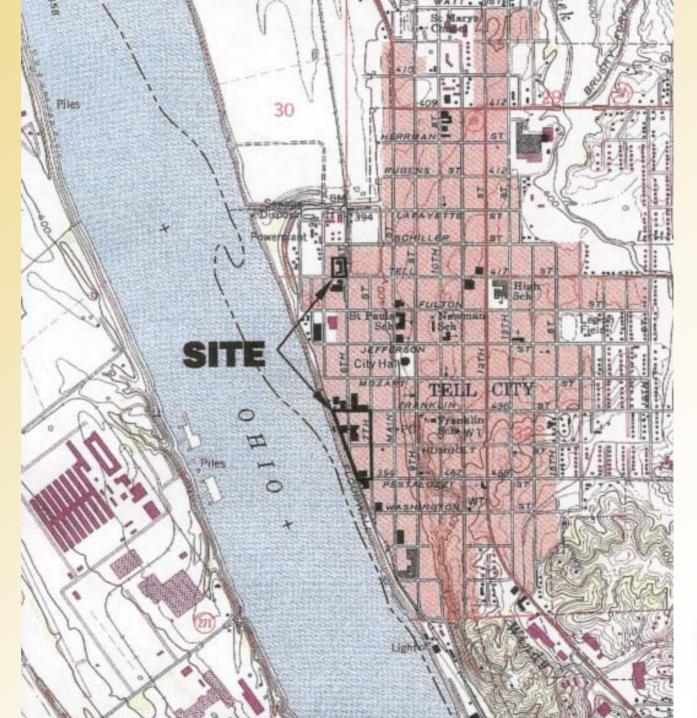
Presentation for the Indiana Brownfields
Conference

**April 11, 2006** 

Bill Goffinet, IACT Environmental Circuit
Rider

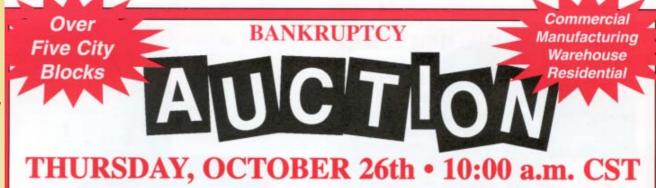


# Where Is Tell City?





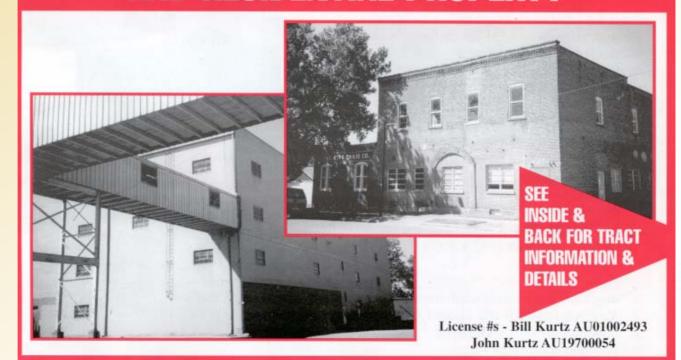
## Property For Sale



LOCATION: Downtown Tell City, Indiana. Auction Site: Tract #3 (7th and Humboldt Streets.)

Kurtz Auction & Realty Company has been authorized by the U.S. Bankruptcy Court, upon request by the Tell City Chair Company Board of Directors to sell the following:

## OVER 30 PARCELS OF COMMERCIAL AND RESIDENTIAL PROPERTY





## Tell City Chair Property (Tracts 1-4)

#### PROPERTY INFORMATION

#### Tract #1 - The historic Tell City Chair Company main office building.

- 417 7th Street, Tell City, Indiana
- Building has approximately 9,270 square feet
- City utilities and natural gas available
- Lot is approximately 120' x 140'

#### Tract #2 - Lots 1 through 7 in city block D.

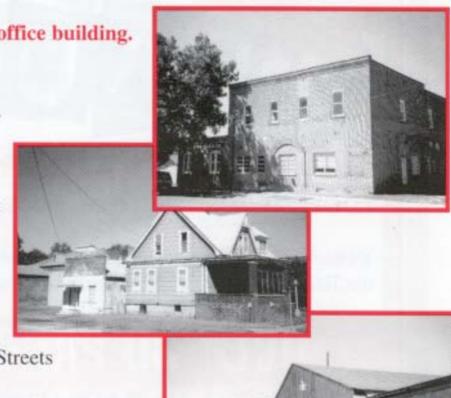
- Frame home at the corner of 7th and Pestalozzi Streets
- Includes the historic Tell City Woolen Mill building
- Mostly warehouse space
- Lot is approximately 140' x 187'

#### Tract #3 - Lots 17 through 22 in city block D.

- Former parking lot at the corner of 7th and Humboldt Streets
- The entire auction will take place on this tract.
- Lot is approximately 200' x 140'

#### Tract # 4 - Lots 8 through 16 in city block D.

- Approximately 39,731 square feet of warehouse space
- Borders on 6th Street and Humboldt Streets
- Loading docks
- Lot is approximately 320' x 140'



## Tell City Chair Property (Tracts 5-7)

#### Tract #5 - Former Tell City Chair Company Plant #3.

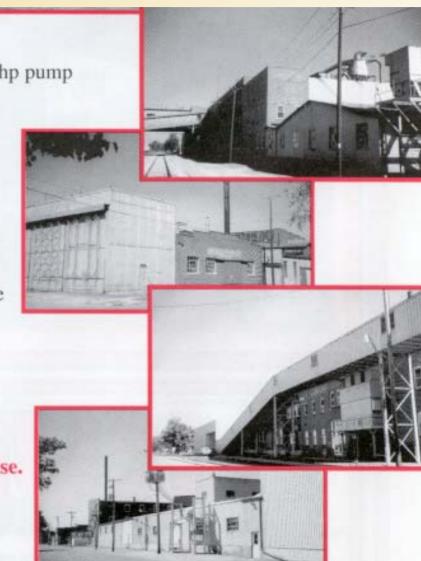
- Block & brick constructed manufacturing facilities
- Buildings are fully sprinklered, served by reservoir & 150 hp pump
- Freight elevators
- Loading Docks
- Approximately 92,701 square feet
- Bordered by 6th, 7th, Humboldt and Franklin Streets
- One full city block (480' x 300')

#### Tract #6 - Former Tell City Chair Company Plant #2.

- Block and brick constructed manufacturing facilities
- Approximately 104,165 square feet of manufacturing space
- Buildings are fully sprinklered
- Two freight elevators
- Three loading docks
- Bordered by 6th, 7th, Franklin and Mozart Streets
- A full city block less two 40' x 70' lots

#### Tract #7 - Former Tell City Chair Company main warehouse.

- Lots 1 through 11 in city block E
- Four-story concrete block construction
- Approximately 140,035 square feet of warehouse space
- One freight elevator



## Tell City Chair Property (Tracts 7-33)

#### Tract #7, cont. - Former Tell City Chair Company main warehouse.

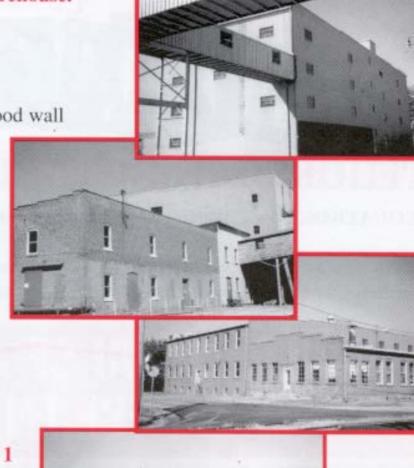
- Seven trailer-loading docks with levelers
- Fully sprinklered
- Older brick warehouse attached
- Vinyl membrane roof installed in 1991
- Bordered by 6th, Franklin and Humboldt Streets and the flood wall
- Lot is approximately 280' x 150'

#### Tract #8 - Former Tell City Chair Company Plant #4

- Lots 21 through 28 in city block 23
- Two-story and one-story brick buildings
- Approximately 22,296 square feet including basement
- Fully sprinklered
- Light-duty hook conveyor
- Freight elevator
- Steam finishing oven
- Bordered by 6th and Tell Streets and an alley
- Lot is approximately 140' x 280'

#### Tracts #9 through #33 - Lots 6 & 7 in city block 23 and lots 1 through 14 and 20 through 28 in city block 16

- All lots are served by city utilities and natural gas is available
- Lots have frontage on either Tell, Schiller, 4th or 5th Streets
- Most lots have alley access



## Why Did City Purchase?

- Environmental Concerns
- Economic Development
- Return Property To Viable Use
- Limited Sites Within City Limits



## Planning Process and Partners

- Tell City Economic Development Commission
- Perry County Development Corporation
- Tell City Common Council
- Tell City Chair Company Planning Committee
- Qualified Environmental Consulting Firm
- State Resources
  - IDEM: Brownfields Environmental Assessment (BEA); VRP Program
  - IDFA: Site Assessment Grant; Low-Interest Remediation Loan
  - IDOC: CDBG Brownfields Pilot Program



## Initial Steps Towards Securing Brownfields Funding

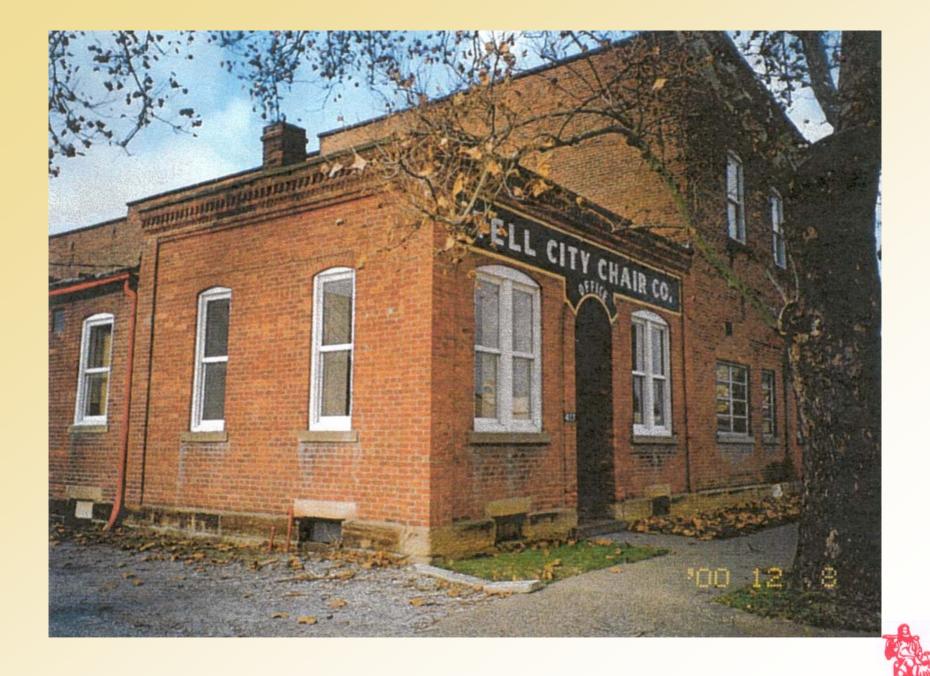
- Completed Phase I Environmental Site Assessment
- Completed two phases of intrusive site assessment
- Secured an initial amount of \$49,957 to complete assessments through the Brownfields Program
- Identified each of the environmental concerns
- Generated cost opinions for addressing concerns



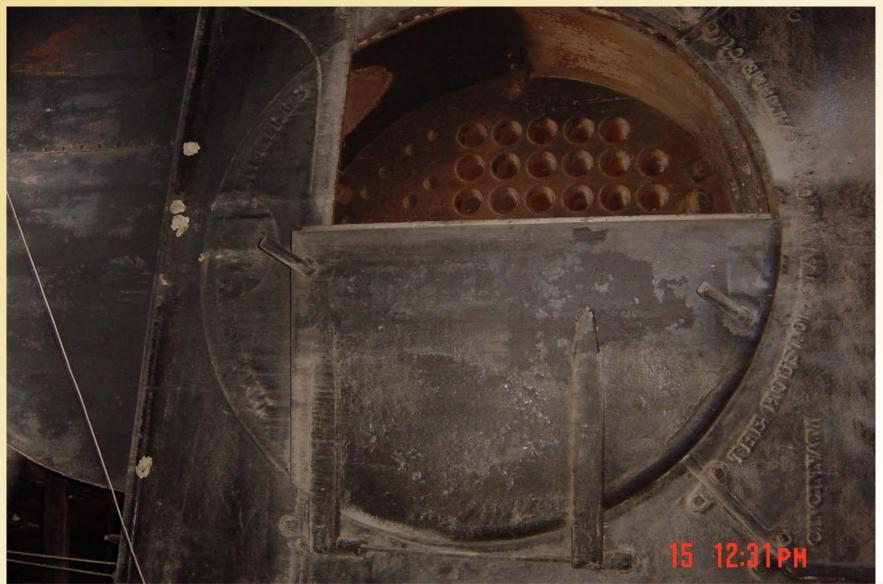
### **Environmental Concerns**

- Asbestos
- Lead-Based Paint
- Underground Storage Tanks
- Aboveground Storage Tanks
  - Underground Supply Lines for varnish/finish materials
- Drummed Waste
- Disposal of Demolition Waste

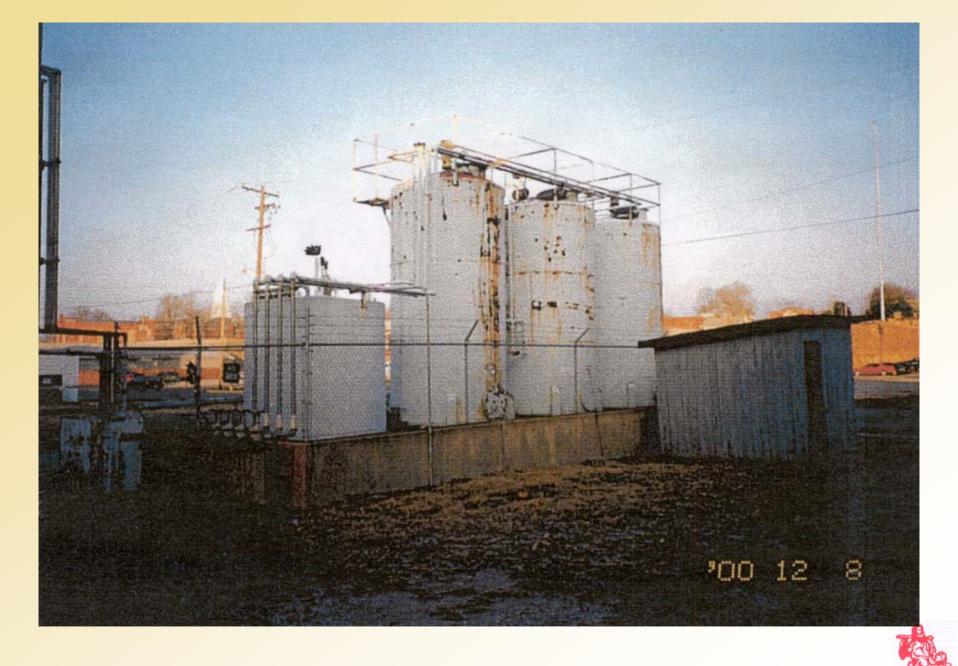






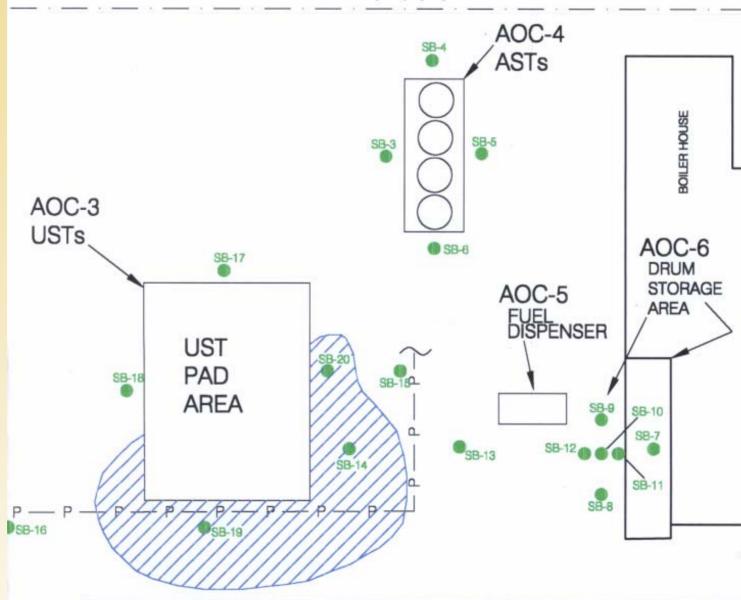


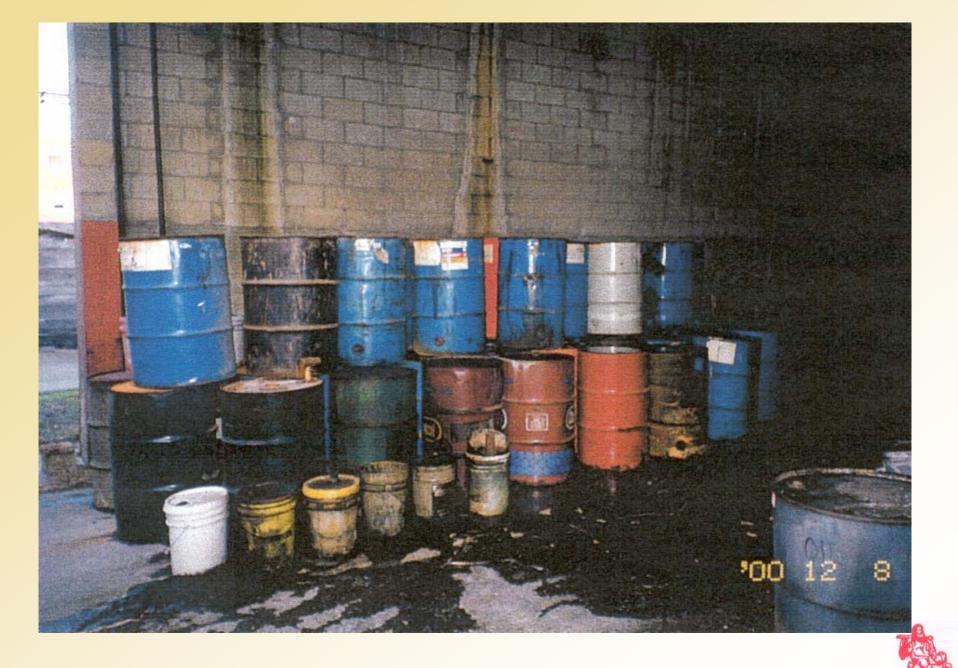




#### 7TH

# Plant #3 Areas of Concern





## What was required next?

- Develop opinions of cost for site remediation based on assessments
- Prepare a Financial Plan
- Assign a Grant Administrator
- Prepare Bid Specification Packages to address Environmental Concerns as required by Brownfields Program



## Bid Specification Packages Required for Project

- Asbestos Abatement
- Above Ground Storage Tanks (ASTs)
  - removal / disposal
- Demolition of Buildings / Disposal of Debris
- Lead-Based Paint (non-issue/construction debris)
- Underground Storage Tanks
  - funding provided through Indiana's PRGI Program
- Underground supply lines associated with ASTs
  - on-going assessment/remediation by LFI
- Drummed Waste Disposal
  - sole source through LFI



## **Additional Funding**

- Two Brownfields Site Assessment Grants totaled \$64,000
- IDOC CDBG Brownfields
   Grant = \$400,000
- IDFA Low-Interest Brownfields Loan = \$800,000
- Additional Community Funds



### Problems/Solutions/Lessons Learned

- State Historic Preservation Office (SHPO)
- Cost Controls on Asbestos Abatement
  - Linear footages (bid measurements versus actual)
  - Boilers (Hidden Asbestos)
- IDEM Asbestos Abatement Inspectors
- Demolition Debris Disposal Issues
- Site Security



### **Future Goals**

- Complete In-Situ Remediation In 2-5 Years
- Pursue Development of Site
- Establish Industry In 2-5 Years
- Create job opportunities for Tell City, Increased Tax Revenue For Long-Term

